

CLAIMS

WHAT IS CLAIMED:

1. A bottle system, comprising:
 - a plurality of squeezable interior bottles operable for separately storing a plurality of materials, wherein each interior bottle includes at least one outlet for dispensing the materials when the bottle system is squeezed by hand;
 - a sleeve operable for being engaged with the interior bottles, wherein the interior bottles are held in proximity to each other when engaged with the sleeve;
 - a mixing nozzle, wherein the mixing nozzle is coupled to the bottle system proximate the outlets, and the mixing nozzle is operable to receive the materials stored in the interior bottles and combine the materials to produce a mixture when the bottle system is squeezed by hand.
2. The bottle system of claim 1, wherein the sleeve is adapted to be slideably engaged with the interior bottles, and the sleeve includes an opening that is positioned proximate to the outlets when engaged with the interior bottles.
3. The bottle system of claim 2, wherein the sleeve includes a lip along at least a portion of one end to assist in holding the interior bottles inside the sleeve.
4. The bottle system of claim 2, wherein the mixing nozzle is coupled to the opening of the sleeve.
- 20 5. The bottle system of claim 4, wherein the mixing nozzle includes female threads for removably mating with a male threaded fitting of the sleeve.
6. The bottle system of claim 1, wherein the bottle system includes two interior bottles.

7. The bottle system of claim 6, wherein each interior bottle includes at least one flat surface, and the flat surfaces are positioned adjacent to each other when the interior bottles are engaged with the sleeve.
8. The bottle system of claim 1, wherein the interior bottles are comprised of clear low density polyethylene.
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9. The bottle system of claim 1, wherein the bottle system is adapted to combine the materials at a predetermined ratio.
10. The bottle system of claim 1, wherein the sleeve includes marketing material disposed thereon.
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11. The bottle system of claim 1, wherein the mixture is a homogeneous mixture.
12. The bottle system of claim 1, further comprising a cap for covering the mixing nozzle when the bottle system is not in use, wherein the cap includes a recess that is adapted to be friction fit with an end portion of the mixing nozzle.
13. A method, comprising:
15 distributing a bottle system, wherein the bottle system includes:
 - a plurality of squeezable interior bottles operable for separately storing a plurality of materials, wherein each interior bottle includes at least one outlet for dispensing the materials when the bottle system is squeezed by hand;
 - a sleeve operable for being engaged with the interior bottles, wherein the interior bottles are held in proximity to each other when engaged with the sleeve;
 - a mixing nozzle, wherein the mixing nozzle is coupled to the bottle system proximate the outlets, and the mixing nozzle is operable to receive the materials

stored in the interior bottles and combines the materials to produce a mixture when the bottle system is squeezed by hand.

14. The method of claim 13, wherein the sleeve is adapted to be slideably engaged with the interior bottles, and the sleeve includes an opening that is positioned proximate to the outlets when engaged with the interior bottles.
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15. The method of claim 14, wherein the sleeve includes a lip along at least a portion of one end to assist in holding the interior bottles inside the sleeve.
16. The method of claim 14, wherein the mixing nozzle is coupled to the opening of the sleeve.
- 10 17. The method of claim 16, wherein the mixing nozzle includes female threads for removably mating with a male threaded fitting of the sleeve.
18. The method of claim 13, wherein the bottle system includes two interior bottles.
19. The method of claim 18, wherein each interior bottle includes at least one flat surface, and the flat surfaces are positioned adjacent to each other when the interior bottles are engaged with the sleeve.
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20. The method of claim 13, wherein the interior bottles are comprised of clear low density polyethylene.
21. The method of claim 13, wherein the bottle system is adapted to combine the materials at a predetermined ratio.
- 20 22. The method of claim 13, wherein the sleeve includes marketing material disposed thereon.

23. The method of claim 13, wherein the mixture is a homogeneous mixture.
24. The method of claim 13, wherein the bottle system includes a cap for covering the mixing nozzle when the bottle system is not in use, wherein the cap includes a recess that is adapted to be friction fit with an end portion of the mixing nozzle.